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FULL Abstract

MINUTES OF RALL-MEASING INDESTRY NATION- (* pp. German)

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The report consists of the minutes, drawn up by the Ministry for Machine-Building in Berlin, of the Pall-Bearing Industry Meeting which was held in Leiptig on 26 December 1970. These present were representatives of various Soviet Zone matifriction-bearing and hall-bearing plants, and of the Ministry of Machine-Building. List of names included.

Ine first topic discussed in the report is the delivery of ball bearings for the assembly of antifriction bearings. The impossibility of future pre-curement of ball bearings from Nest Contant is pointed out, and apportunities for ball-bearing deliveries from the TE, Guedboslevskia, and Italy are to be investigated. Planned bell-bearing production figures are given for the Schweins Ball-bearing Factory for the A quarters of 1971, and the 1971 requirements of all Saf and VEB plants for ball bearings are listed. Because ball-bearing production in the Seviet Fone will be inadequate to neet the requirements, the necessity for an insediate increase in production by SAG Autowale is stronged, and the construction of a new VEB plant to neet the new Five-Year-Flow requirements is suggested.

The second topic concerns the delivery of her steel and takes for ball bearings. The 1951 requirements for both items are given, including the amount to be severed by imports and the amount to be produced in the Soviet Zone. But steel processed in the Hemmissdorf Rolling Mill has not, thus far, been of suitable quality for bell-bearing assembly.

The third topis compound the delivery of short metal for deep drawing. The 1931 requirements are given, and the following problems regarding the shortage of this type of sheet setal the pointed out: 1) sheet metal delivered by Thale Foundry has been sufficely unsuitable for ball-bearing assembly; 2) it is improbable that this sheet metal can be produced from yest Garmany in the future. The provisional, first quarter 1931 meterials requirements of the various ball-bearing and antifriction-bearing plants are given, and the corious shortages of these steel products are stresped.

Lastly, it is stated that specific VVE orders company be distributed to the various plants because information has not yet been used available by the SAG plants as to specifications and types of ball-bearing items to be preduced in 1951.

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18 April 1951

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German Democratic Republic

FDD Abstract

RETAIL

FIGURES FOR/MO TURNOVER IN KREIS LEIPZIG (2 pp; German;

25X1A

This document consists of two printed tables with typewritten entries (carbon copies). Both are for Kreis Leipzig, and apparently were prepared by the Main Department for Economic Planning under the Minister-President of Land Sachsen.

The first, dated 15 February 1951, is addressed to the Landrat of the Kreis and covers the retail goods turnover trains (Trade x Organization) x in x NO x prime at for the third quarter of 1950. The headings across read: Type of Goods; Total for 3rd Quarter (with breakdown for Planned, Actual, and %); Breakdown by Type of Retail Outlet -- HO (Trade Organization), Consumer Cooperatives, Other Types of Trade (each further subdivided by Planned, Actual, and %). Headings down read: Total; Foodstuffs; Industrial Consumer Goods, including: Shoes, Textiles, Other; Alcoholic Text Beverages and Tobacco.

The second table, dated 14 February 1951, concerns the Economic Plan for goods turnover for the first quarter of 1951. Headings across read: Total, HO, and Consumer Cooperatives, with breakdowns for HO for Foodstates, Industrial Goods, Main Restaurants, and Centrally Administered Projects. Headings down read: Total; Foodstuffs; Industrial Goods, including Shoes, Textiles, and Others; Alcoholic Beverages and Tobacco. A separate column handwritten in the margin is headed "Private".

All figures in both tables are in 1,000 Deutsche marks.

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Gern Democratic Republic

FDD Abstract

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LOUT OF THE BOEHLEN SYNTHETIC FUEL PLANT (27 pp; German; undated)

This report consists of two parts. The first, 8 pages, typewritten, consists of (A) a list of machinery and installations, e.g., turbo-compressors, high-pressure nitrogen compressors, high-pressure air compressors, fuel tanks and their contents, etc., in Projects 1, 9, 405, and 411; (B) a detailed list of installations, e.g., assembly, electrical, and other workshops, pumping stations, distillation departments, transformer houses, storage facilities, garages, etc., in the Ostwerk and Westwerk (Eastyphant and west plant) in Project 9.

The second part consists of 19 photostats of 5 composite sketches, showing and testified installations, roads, railroad tracks etc., within the plant area.

Numbers on the sketches apparently correspond to the numbers on the lists mentioned above.



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